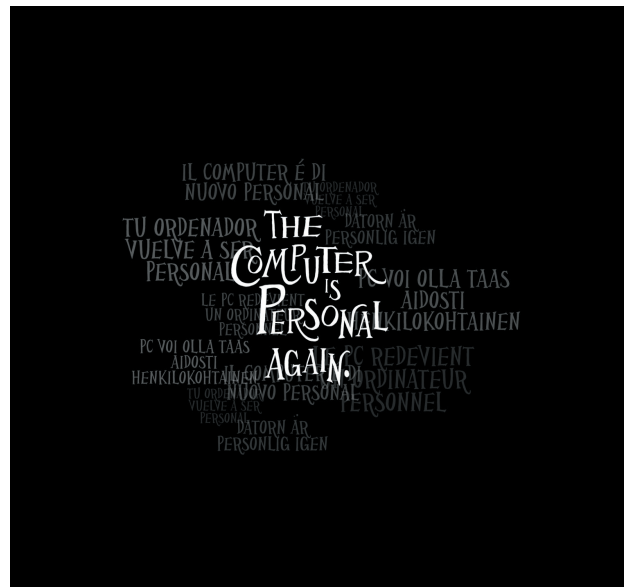




The performance and energy efficiency your business requires at a price you can afford

## HP LE2001w 20-inch Widescreen LCD Monitor

Get the everyday performance you need and help reduce your energy bill with the all-new, energy-efficient Essential Series HP LE2001w 20-inch Widescreen LCD Monitor.

### Impactful energy-saving features

Boasting a number of environmental features to help you make responsible purchases, the HP LE2001w monitor: meets new ENERGY STAR® 5.0 specifications<sup>1</sup>; is TCO Certified; provides up to 40% reduction in max power consumption; contains 50% less mercury than previous generation models; features BFR and PVC free housing and sheet metal; has an arsenic-free panel; enables energy savings through HP Display LiteSaver.

### See more. Be more productive.

Witness stunning front-of-screen performance for crisper, clearer views. The HP LE2001w offers: a 1000:1 contrast ratio and 16:9 aspect ratio<sup>2</sup>; sharp resolutions to 1600 x 900 and fast 5 ms response time<sup>2</sup>; wide 160-degree viewing angles; adjustable tilt settings to allow for best positioning; a screen size that enables simultaneous views of multiple applications; monitor/color adjustment and theft deterrence enablement with HP Display Assistant.

### Enjoy peace of mind

Know that your business needs are covered with the HP LE2001w. Each monitor is: fully tested with three-year limited warranty backed by HP worldwide service and support; compatible with HP business products for a total HP computing experience.

### Customize with a range of options

HP offers a variety of optional products to help you get the most from your monitor (each sold separately): mount the monitor head on a wall or swing arm using the HP Quick Release; bundle your monitor with an HP Compaq dc7900 USDT PC or an HP thin client while using the HP Integrated Work Center Stand for a compact all-in-one work center; listen to your favorite audio with an HP Speaker Bar; create a quick multi-monitor setup using the HP USB Graphics Adapter, which enables the easy to use USB connections between the monitor and PC.



# HP LE2001w 20-inch Widescreen LCD Monitor

|                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Type                              | TN; Anti-glare and anti-static coatings                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Picture tube                      | 20 inches                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Viewable image area               | 20 inches diagonal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Viewing angle                     | 170° horizontal, 160° vertical                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Brightness                        | 250 nits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Contrast ratio                    | 1000:1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Response rate                     | 5 ms                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Dot/Pixel pitch                   | 0.2768 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Frequency                         | Horizontal frequency: 24-85 kHz, Vertical frequency: 48-76 Hz                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Recommended resolution            | Preset VESA Graphic Modes (non-interlaced): 1600 x 900 @ 60 Hz (native), 1440 x 900 @ 60 Hz, 1280 x 1024 @ 60 Hz, 1280 x 720 @ 60 Hz, 1024 x 768 @ 60 Hz, 800 x 600 @ 60 Hz, 720 x 400 @ 70 Hz (Text Mode), 640 x 480 @ 60 Hz                                                                                                                                                                                                                                                                                          |
| Input signal                      | 15-pin D-sub mini connector detached                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Video cable                       | 15-pin mini D-sub analog VGA connector                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| User controls (on-screen display) | Brightness, contrast, positioning, positioning, color temperature (6500k, 9300k, sRGB, custom), individual color control, serial number, display, clock, clock phase, OSD control, language, monitor management, factory reset, scaling                                                                                                                                                                                                                                                                                |
| Base features                     | Tilt range: -5° to + 25° vertical tilt, no swivel range, no height adjust, no pivot rotation, detachable base                                                                                                                                                                                                                                                                                                                                                                                                          |
| Software                          | HP Display Assistant is a software utility that allows monitor adjustment, color calibration, and security/asset management using the Display Data Channel Command Interface (DDC/CI) protocol of the connected PC.                                                                                                                                                                                                                                                                                                    |
| Power consumption                 | 26 watts maximum                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Power supply                      | Universal/auto-sensing, 100 to 240 VAC, 47 to 63 Hz                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Power Consumption, Standby        | 2 watts                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Dimensions (W x D x H)            | 47.8 x 5.5 x 28.9 cm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Weight                            | 4.3 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Certifications, compliances       | TCO5 Displays, ISO 9241-307, CISPR Requirements, VCCI Approvals, KC and KCC (Korean) Requirements, CSA 60950-1, UL 60950-1, EN55022 Class B, CNS 13438 Class B, IEC 60950-1, China Energy Label (CEL), China MEPS, Korea MEPS (pending, Energy Boy), SmartWay – NA only - Energy logistics, EUP Lot 6 Tier 1 AS/NZS 3548 Class B Approval, “GS” Mark, TUV Approvals, GEEA, CE Marking, FCC Part 15 class B Approval, ENERGY STAR® qualified, EN55024 Class B, EN60950 -1, CUL, CCIB, CCEE, IT ECO (EDS), EPEAT™ Silver |
| Warranty                          | Limited 3 years parts, labour and on-site service, including backlight. Availability varies by region. Certain restrictions and exclusions apply. For details, contact HP Customer Support or Service                                                                                                                                                                                                                                                                                                                  |

<sup>1</sup> In advance of the 31/10 effective date

<sup>2</sup> All performance specifications represent the typical specifications provided by HP's component manufacturers, actual performance may vary either higher or lower. The information contained herein is subject to change without notice.

# HP LE2001w 20-inch Widescreen LCD Monitor

## Recommended accessories and services

### HP Integrated Work Center Stand



Easily attach a 17-, 19-, or 22-inch HP LCD monitor and an HP Compaq dc7800 Ultra-slim Desktop PC or HP Thin Client on a single stand for the convenience of an "all-in-one" form factor <sup>3</sup> for the exact desktop configuration you need.

Product number: GN783AA

### HP LCD Speaker Bar



Attach seamlessly to the front bezel of your monitor to add full multimedia support features, including stereo speakers with full sound range and an external jack for headphones.

Product number: NQ576AA

### HP Quick Release



A secure and easy-to-use mounting solution for your VESA-compliant HP flat panel monitors, thin clients and other HP desktop products. Attach to any a compatible stand, bracket or wall mount and make the most of your workspace.

Product number: EM870AA

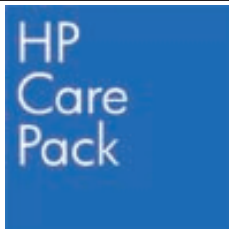
### Kensington Security Lock



Peace of mind in an instant. This handy cable lock device attaches itself to your hardware and is then secured to an anchor point in your workspace, ensuring your hardware remains exactly where it should.

Product number: PC766A

### 5 years Next Business Day Onsite, HW Support



Receive next business day onsite repair from an HP-qualified technician for your failed hardware unit, if the issue cannot be solved remotely.

Product number: U7937E

<sup>3</sup> Units sold separately.

For more information, please visit [www.hp.com/eur/hpoptions](http://www.hp.com/eur/hpoptions)

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